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Enterprise Distributed Object Computing Workshop [1997]. EDOC '97. Procee First International , 24-26 Oct. 1997

Pages:197 - 206

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[Managing Semantic Heterogeneity with Production Rules and.. - Ceri, Widom \(1993\) \(Correct\) \(24 citations\)](#)  
 together provide a convenient mechanism for maintaining consistency in semantically heterogeneous  
 in which the presence of data in one database implies the presence of related data in another,  
[www-db.stanford.edu/pub/papers/heterogeneity.ps](http://www-db.stanford.edu/pub/papers/heterogeneity.ps)

[A real-time database for future telecommunication services - Niklander, Kiviniemi.. \(1997\) \(Correct\) \(3 citations\)](#)

Node both on Primary Node and on Mirror Node. It maintains databases, real-time constraints, integrity,  
 A real-time database for future telecommunication services T.  
[www.cs.helsinki.fi/research/rodain/papers/2in97-rodain.ps](http://www.cs.helsinki.fi/research/rodain/papers/2in97-rodain.ps)

[Estimating the Robustness of Discovered Knowledge - Hsu, Knoblock \(1995\) \(Correct\) \(3 citations\)](#)  
 make intelligent decisions in order to learn and maintain knowledge economically. Consider a tour guide  
 of machine-discovered knowledge from real-world databases that change over time. A piece of knowledge is  
[www.iis.sinica.edu.tw/~chunnan/DOWNLOADS/kdd95-tr.ps.gz](http://www.iis.sinica.edu.tw/~chunnan/DOWNLOADS/kdd95-tr.ps.gz)

[A Path Selection Method in ATM using Pre-Computation - Olivier Crochat \(1995\) \(Correct\) \(5 citations\)](#)  
 is stored in the topology database. The database maintains a correct view of the network through Link  
 Computation Dampening Routing Function Topology Database Link State Other Network Node Connection  
 network supporting guaranteed bit rates. Such connection-oriented services will be widely used to  
[lrcwww.epfl.ch/PS\\_files/TR95\\_128.ps.gz](http://lrcwww.epfl.ch/PS_files/TR95_128.ps.gz)

[The Connection Control Protocol: Architecture Overview - Schooler \(1992\) \(Correct\) \(1 citation\)](#)  
 and devices as they are added. The system will maintain a mapping of configuration attributes to media  
 other individuals with whom to conference. This database might also include conference-related  
 The Connection Control Protocol: Architecture Overview  
[ftp.isi.edu/pub/hpcc-papers/mmc/ccp-arch.ps](http://ftp.isi.edu/pub/hpcc-papers/mmc/ccp-arch.ps)

[SQL Can Maintain Polynomial-Hierarchy Queries - Libkin, Wong \(1997\) \(Correct\)](#)  
 SQL Can Maintain Polynomial-Hierarchy Queries Leonid Libkin  
 the query Q is a system consisting of input database I, an answer database A, an optional auxiliary  
[sdmc.krdl.org.sg/kleisli/psZ/lw-ph-23sept97.ps](http://sdmc.krdl.org.sg/kleisli/psZ/lw-ph-23sept97.ps)

[Type-Safe Session - An Object \(Correct\)](#)  
 design requirement is for a server object to maintain state for each client that it is serving.  
 to remote endpoints and accepting incoming connections. Client objects wanting to connect to a remote  
 to connect to a remote endpoint must request a connection from the protocol object before being able to  
[www-dse.doc.ic.ac.uk/~np2/papers/session.ps.gz](http://www-dse.doc.ic.ac.uk/~np2/papers/session.ps.gz)

[Scheduling Access To Temporal Data In Real-Time Databases - Xiong, Sivasankaran.. \(1997\) \(Correct\) \(3 citations\)](#)  
 the main issues and solutions developed to maintain temporal consistency in a real-time database.  
 1 Scheduling Access To Temporal Data In Real-Time Databases Ming Xiong, Rajendran Sivasankaran, John A.  
[www-ccs.cs.umass.edu/~sim/rtdb-chapter96.ps](http://www-ccs.cs.umass.edu/~sim/rtdb-chapter96.ps)

[BROOM: Buffer Replacement using Online Optimization by Mining - Tung, Tay, Lu \(Correct\)](#)  
 levels. For example, operating systems usually maintain buffers for user processes, and some  
 replacement is a classic research problem in database management. It has been extensively studied, and  
[www.cs.ust.hk/~luhj/ps/cikm.ps](http://www.cs.ust.hk/~luhj/ps/cikm.ps)

[Parallel Database Machines - Bratbergsengen \(Correct\)](#)  
 Parallel Database Machines Kjell Bratbergsengen Department Of  
 massively parallel search system based on the Connection Machine must be put into this group. However,  
 bus, ring, mesh, cube, hypercube, complete connection (all to all) switches. It is not possible to

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